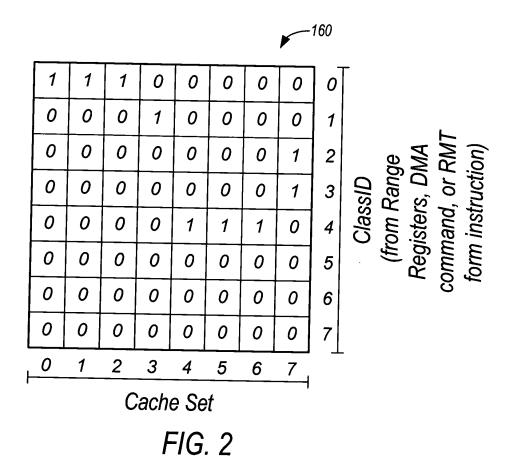


FIG. 1C

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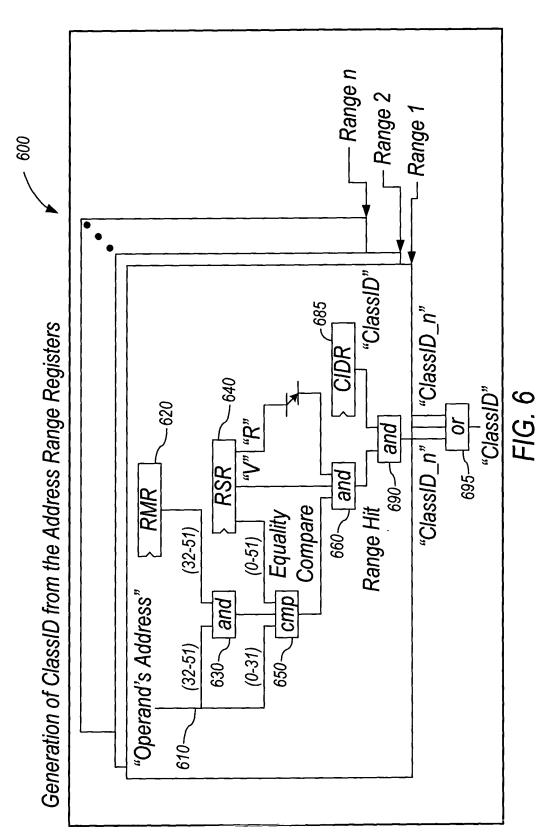
Replacement Management Table:

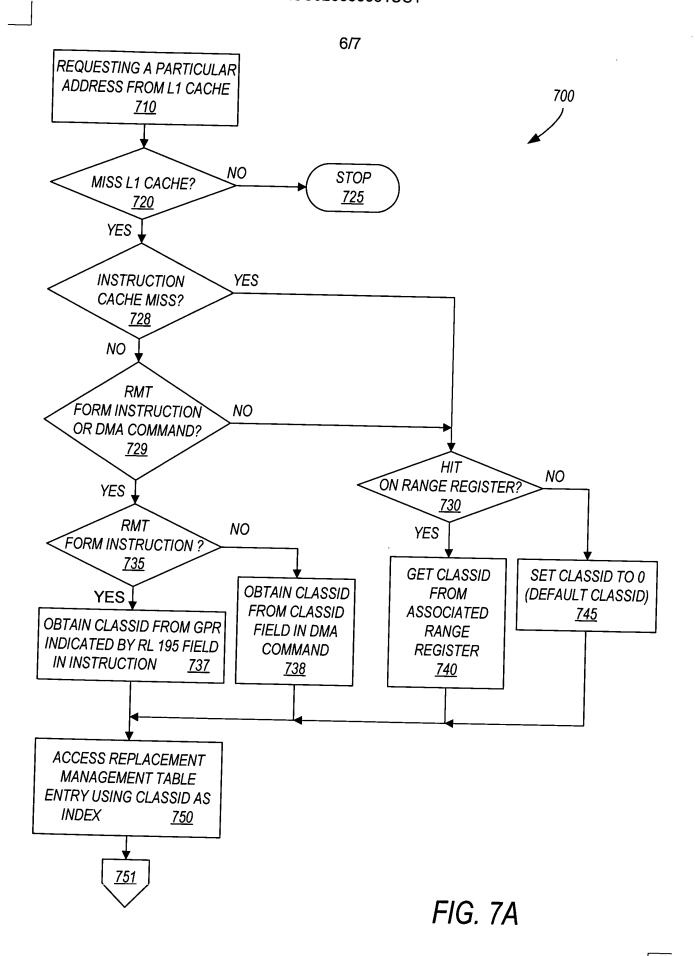
RMT_index RMT_entry

RMT_index 0 Set Enable Bits v b a RMT_index n Set Enable Bits v b a

FIG. 3

Range Start Register (RSR)	400
Range Start Register (high):	37
Upper 32-bits of the starting address	
Range Start Register (low):	P
ting address 0 0 0 0 0 0	0 0 0 0 R V
FIG. 4	
Range Mask Register	200
Range Mask Register:	
32	69
Lower 20-bits of the starting address 0 0 0 0 0 0 0	000000
FIG. 5A	
ClassID Register (CIDR)	i
Class IDs:	
0 7 8 7516 2324	31
1 1 1 1 1 1 1 1	RclassID





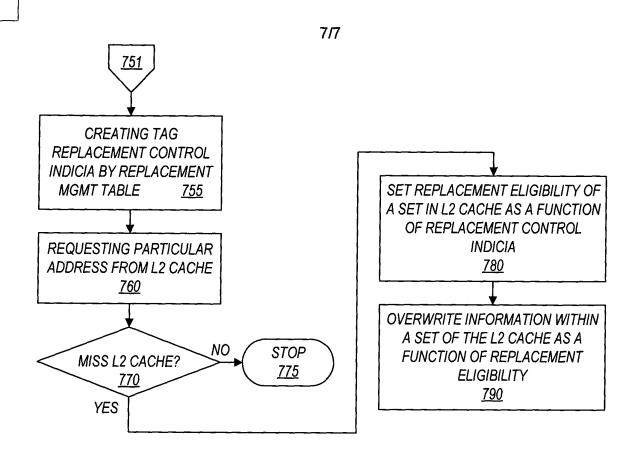


FIG. 7B